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<u>L6</u>	L2 or L5	22	<u>L6</u>
<u>L5</u>	L1 and L4	12	<u>L5</u>
<u>L4</u>	710/300-304,104;712/228;713/1,2,100;361/683-686.ccls.	11274	<u>L4</u>
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<u>L3</u>	L2	0	<u>L3</u>
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>		
<u>L2</u>	L1 same context	10	<u>L2</u>
<u>L1</u>	(wireless adj1 communication\$1) same ((mobile or portable) adj1 computer) same ((base or dock\$3) adj1 station)	401	<u>L1</u>

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Mishra, A.; Shin, M.; Arbaush, W.A.;
[INFOCOM 2004. Twenty-third Annual Joint Conference of the IEEE Computer and Communications Societies](#)
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Itoh, H.; Nakada, T.; Hiratsuka, S.; Nakamura, Y.; Nishimura, T.; Kunifuji, S.; Nakashima, H.; Iwasaki, N.;
[Communications, Computers and signal Processing, 2003. PACRIM. 2003 IEEE Pacific Rim Conference on](#)
Volume 1, 28-30 Aug. 2003 Page(s):482 - 485 vol.1
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- ☐ 4. **Reduced-complexity array receiver with subarray selection**
Roy, S.;
[Communications, Computers and signal Processing, 2003. PACRIM. 2003 IEEE Pacific Rim Conference on](#)
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Digital Object Identifier 10.1109/PACRIM.2003.1235889
[AbstractPlus](#) | Full Text: [PDF](#)(357 KB) [IEEE CNF](#)
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- ☐ 5. **Downlink admission/congestion control and maximal load in CDMA networks**
Baccelli, F.; Blaszczyzyn, B.; Tournois, F.;
[INFOCOM 2003. Twenty-Second Annual Joint Conference of the IEEE Computer and Communications Societies. IEEE](#)
Volume 1, 30 March-3 April 2003 Page(s):723 - 733 vol.1
Digital Object Identifier 10.1109/INFOCOM.2003.1208722
[AbstractPlus](#) | Full Text: [PDF](#)(384 KB) [IEEE CNF](#)
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- ☐ 6. **An intelligent geographic load balance scheme for mobile cellular networks**
Lin Du; Bigham, J.; Cuthbert, L.;

Computer Communications and Networks, 2002. Proceedings. Eleventh International Conference on
 14-16 Oct. 2002 Page(s):348 - 353
 Digital Object Identifier 10.1109/ICCCN.2002.1043090
[AbstractPlus](#) | Full Text: [PDE](#)(600 KB) [IEEE CNF](#)
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7. Base station scheduling of requests with fixed deadlines

Agarwal, M.; Puri, A.;
INFOCOM 2002. Twenty-First Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE
 Volume 2, 23-27 June 2002 Page(s):487 - 496 vol.2
 Digital Object Identifier 10.1109/INFCOM.2002.1019293
[AbstractPlus](#) | Full Text: [PDE](#)(428 KB) [IEEE CNF](#)
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8. Optimum modulation and multicode formats in CDMA systems with multiuser receivers

Ulukus, S.; Biglieri, E.; Win, M.Z.;
INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE
 Volume 1, 22-26 April 2001 Page(s):395 - 402 vol.1
 Digital Object Identifier 10.1109/INFCOM.2001.916722
[AbstractPlus](#) | Full Text: [PDE](#)(360 KB) [IEEE CNF](#)
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9. Distributed wireless channel allocation in networks with mobile base stations

Nesargi, S.; Prakash, R.;
INFOCOM '99. Eighteenth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE
 Volume 2, 21-25 March 1999 Page(s):592 - 600 vol.2
 Digital Object Identifier 10.1109/INFCOM.1999.751394
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10. A distributed rerouting algorithm for mobile-mobile connections in connection-oriented networks

Racherla, G.; Radhakrishnan, S.; Sekharan, C.N.;
Computer Communications and Networks, 1998. Proceedings. 7th International Conference on
 12-15 Oct. 1998 Page(s):40 - 44
 Digital Object Identifier 10.1109/ICCCN.1998.739896
[AbstractPlus](#) | Full Text: [PDE](#)(535 KB) [IEEE CNF](#)
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11. Performance of autonomous dynamic channel assignment and power control for TDMA/FDMA wireless access

Chuang, J.C.-I.; Sollenberger, N.R.;
Selected Areas in Communications. IEEE Journal on
 Volume 12, Issue 8, Oct. 1994 Page(s):1314 - 1323
 Digital Object Identifier 10.1109/49.329343
[AbstractPlus](#) | Full Text: [PDE](#)(976 KB) [IEEE JNL](#)
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12. Mobility and connection management in a wireless ATM LAN









Veeraraghavan, M.; Karol, M.J.; Eng, K.Y.;
Selected Areas in Communications. IEEE Journal on
 Volume 15, Issue 1, Jan. 1997 Page(s):50 - 68
 Digital Object Identifier 10.1109/49.553678
[AbstractPlus](#) | [References](#) | Full Text: [PDE](#)(652 KB) [IEEE JNL](#)
[Rights and Permissions](#)



13. WATMnet: a prototype wireless ATM system for multimedia personal communication

Raychaudhuri, D.; French, L.J.; Siracusa, R.J.; Biswas, S.K.; Ruixi Yuan; Narasimhan, P.; Johnston, C.A.;
Selected Areas in Communications. IEEE Journal on
 Volume 15, Issue 1, Jan. 1997 Page(s):83 - 95
 Digital Object Identifier 10.1109/49.553680
[AbstractPlus](#) | [References](#) | Full Text: [PDE](#)(448 KB) [IEEE JNL](#)

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-  **14. Distributed resource allocation for DS-CDMA-based multimedia ad hoc wireless LANs**
 Sanjay Lal; Sousa, E.S.;
[Selected Areas in Communications, IEEE Journal on](#)
 Volume 17, Issue 5, May 1999 Page(s):947 - 967
 Digital Object Identifier 10.1109/49.768208
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(388 KB\)](#) IEEE JNL
[Rights and Permissions](#)
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 Segawa, Y.; Okada, M.; Komaki, S.;
[Intelligent Transportation Systems, IEEE Transactions on](#)
 Volume 2, Issue 4, Dec. 2001 Page(s):192 - 196
 Digital Object Identifier 10.1109/6979.969364
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 Hong Kwang Yeo; Sharif, B.S.; Adams, A.E.; Hinton, O.R.;
[Oceanic Engineering, IEEE Journal of](#)
 Volume 26, Issue 4, Oct. 2001 Page(s):604 - 611
 Digital Object Identifier 10.1109/48.972100
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(235 KB\)](#) IEEE JNL
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 Selvakennedy, S.; Sinnappan, S.;
[Local Computer Networks, 2005, 30th Anniversary, The IEEE Conference on](#)
 15-17 Nov. 2005 Page(s):509 - 510
 Digital Object Identifier 10.1109/LCN.2005.130
[AbstractPlus](#) | Full Text: [PDF\(128 KB\)](#) IEEE CNF
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 Cheng-Fu Chou; Ching-Ju Lin; Chung-Chieh Tsai;
[Wireless Networks, Communications and Mobile Computing, 2005 International Conference on](#)
 Volume 1, 13-16 June 2005 Page(s):762 - 767
 Digital Object Identifier 10.1109/WIRLES.2005.1549503
[AbstractPlus](#) | Full Text: [PDF\(3000 KB\)](#) IEEE CNF
[Rights and Permissions](#)
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 Manik Lal Das; Ashutosh Saxena;
[Mobile Business, 2005, ICMB 2005, International Conference on](#)
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 Digital Object Identifier 10.1109/ICMB.2005.95
[AbstractPlus](#) | Full Text: [PDF\(152 KB\)](#) IEEE CNF
[Rights and Permissions](#)
-  **20. Preserving area coverage in wireless sensor networks by using surface coverage relay dominating sets**
 Carle, J.; Gallais, A.; Simplot-Ryl, D.;
[Computers and Communications, 2005, ISCC 2005, Proceedings, 10th IEEE Symposium on](#)
 27-30 June 2005 Page(s):347 - 352
 Digital Object Identifier 10.1109/ISCC.2005.126
[AbstractPlus](#) | Full Text: [PDF\(160 KB\)](#) IEEE CNF
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 Koutsakis, P.;
[Computers and Communications, 2005, ISCC 2005, Proceedings, 10th IEEE Symposium on](#)
 27-30 June 2005 Page(s):767 - 772

Digital Object Identifier 10.1109/ISCC.2005.136

[AbstractPlus](#) | Full Text: [PDF](#)(120 KB) [IEEE CNF](#)

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22. 3-D indoor positioning method using a single compact base station

Dijk, E.O.; van Berkel, C.H.; Aarts, R.M.; van Loenen, E.J.;

[Pervasive Computing and Communications, 2004. PerCom'2004. Proceedings of the Second IEEE Annual Conference on](#)

2004 Page(s):101 - 110

Digital Object Identifier 10.1109/PERCOM.2004.1276849

[AbstractPlus](#) | Full Text: [PDF](#)(432 KB) [IEEE CNF](#)

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23. A cooperative two-tier framework for efficient routing in MANET

Jin Xin; Wang Hongbo; Zhang YaoXue;

[Computer Networks and Mobile Computing, 2003. ICCNMC 2003. 2003 International Conference on](#)
20-23 Oct. 2003 Page(s):465 - 469

[AbstractPlus](#) | Full Text: [PDF](#)(237 KB) [IEEE CNF](#)

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24. On the capabilities of packet discarding mechanisms in wireless networks

Risueno, R.; Delicado, F.; Cuenca, P.; Garrido, A.; Orozco-Barbosa, L.;

[Communications, Computers and signal Processing, 2003. PACRIM, 2003 IEEE Pacific Rim Conference on](#)
Volume 2, 28-30 Aug. 2003 Page(s):650 - 653 vol.2

Digital Object Identifier 10.1109/PACRIM.2003.1235865

[AbstractPlus](#) | Full Text: [PDF](#)(386 KB) [IEEE CNF](#)

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25. Congestion control policies for IP-based CDMA radio access networks

Kasera, S.K.; Ramachandran Ramjee; Thuel, S.; Wang, X.;

[INFOCOM 2003. Twenty-Second Annual Joint Conference of the IEEE Computer and Communications Societies. IEEE](#)
Volume 1, 30 March-3 April 2003 Page(s):712 - 722 vol.1

Digital Object Identifier 10.1109/INFOCOM.2003.1208721

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SWAN: a mobile multimedia wireless network

Agrawal, P., Hyden, E., Krzyzanowski, P., Mishra, P., Srivastava, M.B., Trotter, J.A.
 Comput. Syst. Res. Lab., AT&T Bell Labs., Murray Hill, NJ, USA;

This paper appears in: [Personal Communications, IEEE](#) [see also [IEEE Wireless Communications](#)]

Publication Date: April 1996

Volume: 3, Issue: 2

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ISSN: 1070-9916

INSPEC Accession Number: 5263832

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Abstract

The SWAN (Seamless Wireless ATM Network) is an experimental indoor wireless network that instigates the combination of wireless access with multimedia networked computing in an indoor setting. It is based on room-sized pico-cells and mobile multimedia endpoints. It enables users carrying multimedia endpoints, such as personal digital assistants (PDAs), laptops, and portable multimedia terminals, to seamlessly roam while accessing multimedia data resident in a backbone wired network. The network model of SWAN consists of base stations connected by a wired asynchronous transfer mode (ATM) backbone network, and wireless ATM last hops to the mobile hosts. SWAN is one of the first systems to realize the concept of a wireless and mobile ATM network. Mobile hosts as well as base stations are embedded with custom-designed ATM adapter cards called FAWN (Flexible Adapter for Wireless Networking). FAWN uses off-the-shelf 2.4 GHz industrial, scientific, and medical (ISM) band radios. After giving an overview of the SWAN network model, and discussing the challenges in making ATM wireless and mobile, the article describes the first phase implementation of SWAN hardware and software. This initial implementation provides connectivity over the wireless last hop. We have investigated both native-mode end-to-end ATM communication across the wired ATM backbone and wireless ATM links, and transmission control protocol (TCP) and user datagram protocol (UDP) communication using Internet protocol (IP) over wireless ATM in the wireless link with IP forwarding and segmentation and reassemble modules at the base stations

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Author Keywords

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References

No references available on IEEE Xplore.

Citing Documents

- 1 Effect of connection rerouting on application performance in mobile networks, Mishra, P.; Srivastava, M. *Computers, IEEE Transactions on*
 On page(s): 371-390, Volume: 47, Issue: 4, Apr 1998
[Abstract](#) | [Full Text: PDF \(728\)](#)

- 2 Low-latency handover in a wireless ATM LAN, Naylor, J.; Gilmurray, D.; Porter, J.; Hopper, A.
Selected Areas in Communications, IEEE Journal on
On page(s): 909-921, Volume: 16, Issue: 6, Aug 1998
[Abstract](#) | [Full Text: PDF \(236\)](#)
- 3 Scheduling multimedia services in a low-power MAC for wireless and mobile ATM networks, Jyh-Cheng Chen; Sivalingam, K.M.; Agrawal, P.; Acharya, R.
Multimedia, IEEE Transactions on
On page(s): 187-201, Volume: 1, Issue: 2, Jun 1999
[Abstract](#) | [Full Text: PDF \(284\)](#)
- 4 Dynamic resource allocation schemes during handoff for mobile multimedia wireless networks, Ramanathan, P.; Sivalingam, K.M.; Agrawal, P.; Kishore, S.
Selected Areas in Communications, IEEE Journal on
On page(s): 1270-1283, Volume: 17, Issue: 7, Jul 1999
[Abstract](#) | [Full Text: PDF \(356\)](#)
- 5 A unified wireless LAN architecture for real-time and non-real-time communication services, Sunghyun Choi; Shin, K.G.
Networking, IEEE/ACM Transactions on
On page(s): 44-59, Volume: 8, Issue: 1, Feb 2000
[Abstract](#) | [Full Text: PDF \(296\)](#)
- 6 A nonpreemptive priority-based access control scheme for broadband ad hoc wireless ATM local area networks, Dr-Jiunn Deng; Ruay-Shiung Chang
Selected Areas in Communications, IEEE Journal on
On page(s): 1731-1739, Volume: 18, Issue: 9, Sep 2000
[Abstract](#) | [Full Text: PDF \(268\)](#)
- 7 Addressing and routing in hexagonal networks with applications for tracking mobile users and connection rerouting in cellular networks, Garcia Nocetti, F.; Stojmenovic, I.; Jingyuan Zhang
Parallel and Distributed Systems, IEEE Transactions on
On page(s): 963- 971, Volume: 13, Issue: 9, Sep 2002
[Abstract](#) | [Full Text: PDF \(540\)](#)
- 8 Efficient handoff rerouting algorithms: a competitive on-line algorithmic approach, Bejerano, Y.; Cidon, I.; Naor, J.
Networking, IEEE/ACM Transactions on
On page(s): 749- 760, Volume: 10, Issue: 6, Dec 2002
[Abstract](#) | [Full Text: PDF \(767\)](#)
- 9 Link-level traffic scheduling for providing predictive QoS in wireless multimedia networks, Hossain, E.; Bhargava, V.K.
Multimedia, IEEE Transactions on
On page(s): 199- 217, Volume: 6, Issue: 1, Feb. 2004
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